

## WEST Search History





DATE: Wednesday, January 14, 2004

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L23	DeRose.in. and 715/\$.ccls.	11
<input type="checkbox"/>	L22	DeRose.in.	133
<input type="checkbox"/>	L21	L20 and (windows)	5
<input type="checkbox"/>	L20	L19 and menu	5
<input type="checkbox"/>	L19	L18 and (root near5 nodes)	14
<input type="checkbox"/>	L18	L17 and (database\$)	28
<input type="checkbox"/>	L17	L16 and (word\$1 or phrase\$)	39
<input type="checkbox"/>	L16	L15 and display\$	40
<input type="checkbox"/>	L15	L14 and (search\$ or query\$)	43
<input type="checkbox"/>	L14	L13 and (link\$ or tag\$)	48
<input type="checkbox"/>	L13	L12 and (compar\$ or match\$)	53
<input type="checkbox"/>	L12	L11 and paragraph\$1	66
<input type="checkbox"/>	L11	L10 and hierarch\$	133
<input type="checkbox"/>	L10	deRose and document\$1	239
<input type="checkbox"/>	L9	(document\$1 and node\$1 and match\$).ti.	5
<input type="checkbox"/>	L8	(document\$ and summar\$ and search\$).ti.	12
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L7	US-6567801-B1.did.	1
<input type="checkbox"/>	L6	US-6567801-B1.did.	1
<input type="checkbox"/>	L5	US-6567801-B1.did.	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L4	(query\$ and paragraph\$ and word\$1).ti.	0
<input type="checkbox"/>	L3	(query\$ and document\$ and word\$1).ti.	25
<input type="checkbox"/>	L2	(query4 and document\$ and word\$1).ti.	0
<input type="checkbox"/>	L1	(query4 and paragraph\$ and word\$1).ti.	0

END OF SEARCH HISTORY

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6584480 B1

Using default format because multiple data bases are involved.

L21: Entry 1 of 5

File: USPT

Jun 24, 2003

US-PAT-NO: 6584480

DOCUMENT-IDENTIFIER: US 6584480 B1

TITLE: Structured documents in a publishing system

DATE-ISSUED: June 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ferrel; Patrick J.	Seattle	WA		
Meyer; Robert F.	Redmond	WA		
Millet; Stephen J.	Seattle	WA		
Shewchuk; John P.	Seattle	WA		
Smith; Walter W.	Seattle	WA		

US-CL-CURRENT: 715/513; 715/501.1, 715/514

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	INAC	Draw De
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☐ 2. Document ID: US 6389434 B1

L21: Entry 2 of 5

File: USPT

May 14, 2002

US-PAT-NO: 6389434

DOCUMENT-IDENTIFIER: US 6389434 B1

TITLE: System, method, and computer program product for creating subnotes linked to portions of data objects after entering an annotation mode

DATE-ISSUED: May 14, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rivette; Kevin G.	Palo Alto	CA		
Rappaport; Irving S.	Palo Alto	CA		
Jackson; Adam	Sunnyvale	CA		

h e b b g e e e f e b e f b e

Ahn; Don	Menlo Park	CA
Florio; Michael P.	Atherton	CA
Kurata; Deborah	Pleasanton	CA

US-CL-CURRENT: 715/512

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw De
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☐ 3. Document ID: US 6230173 B1

L21: Entry 3 of 5

File: USPT

May 8, 2001

US-PAT-NO: 6230173

DOCUMENT-IDENTIFIER: US 6230173 B1

**\*\* See image for Certificate of Correction \*\***TITLE: Method for creating structured documents in a publishing system

DATE-ISSUED: May 8, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ferrel; Patrick J.	Seattle	WA		
Meyer; Robert F.	Redmond	WA		
Millet; Stephen J.	Seattle	WA		
Shewchuk; John P.	Seattle	WA		
Smith; Walter W.	Seattle	WA		

US-CL-CURRENT: 715/513

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw De
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☐ 4. Document ID: US 6199082 B1

L21: Entry 4 of 5

File: USPT

Mar 6, 2001

US-PAT-NO: 6199082

DOCUMENT-IDENTIFIER: US 6199082 B1

TITLE: Method for delivering separate design and content in a multimedia publishing system

DATE-ISSUED: March 6, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ferrel; Patrick J.	Seattle	WA		
Meyer; Robert F.	Redmond	WA		
Millet; Stephen J.	Seattle	WA		

Shewchuk; John P.                      Seattle              WA  
Smith; Walter W.                      Seattle              WA

US-CL-CURRENT: 715/522

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 5. Document ID: US 5878421 A

L21: Entry 5 of 5

File: USPT

Mar 2, 1999

US-PAT-NO: 5878421

DOCUMENT-IDENTIFIER: US 5878421 A

TITLE: Information map

DATE-ISSUED: March 2, 1999

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ferrel; Patrick J.	Seattle	WA		
Meyer; Robert F.	Redmond	WA		
Millet; Stephen J.	Seattle	WA		
Shewchuk; John P.	Seattle	WA		
Smith; Walter W.	Seattle	WA		

US-CL-CURRENT: 707/100; 707/1, 707/101, 707/104.1, 707/2, 707/3

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	--------

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Term	Documents
WINDOWS	229749
WINDOW	578024
(20 AND WINDOWS).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L20 AND (WINDOWS)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

Display Format: 

Change Format

[Previous Page](#)[Next Page](#)[Go to Doc#](#)

## Hit List

Your wildcard search against 10000 terms has yielded the results below.

***Your result set for the last L# is incomplete.***

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

**Search Results - Record(s) 1 through 1 of 1 returned.**

☐ 1. Document ID: JP 2001160896 A

L1: Entry 1 of 1

File: DWPI

Jun 12, 2001

DERWENT-ACC-NO: 2001-608821

DERWENT-WEEK: 200170

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TITLE: Image forming device e.g. duplicator, determines size of index image depending on recognized number of paragraphs of original document

PRIORITY-DATA: 1999JP-0343640 (December 2, 1999)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 2001160896 A

June 12, 2001

009

H04N001/387

INT-CL (IPC): G03 G 15/36; H04 N 1/387

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Term	Documents
DOCUMENT\$	0
DOCUMENT	1957112
DOCUMENTA	137
DOCUMENTABILITY	3
DOCUMENTABLE	44
DOCUMENTABLEITEM	1
DOCUMENTABLY	1
DOCUMENTABOUT	1
DOCUMENTACCELERATORS	1


[Advanced Search](#) [Preferences](#) [Language Tools](#) [Search Tips](#)


[Web](#) [Images](#) [Groups](#) [Directory](#) [News](#)

 Searched the web for **search engine filter engine knowledge search**. Results 1 - 10 of about 141,000. Search to

[Click Directly to U.S. Industrial Engine Filter Manufacturers.](#)

Sponsored Link

[www.ThomasRegister.com](http://www.ThomasRegister.com) #1 Industrial Online Database. Free Access to Site!

### Using an Intelligent Agent to Enhance Search Engine Performance

 ... algorithm, a user preference algorithm, an existing **search** or retrieval **engine**, and

 a agent. ... is an efficient algorithm for implementing **filter** queries that ...

[www.firstmonday.dk/issues/issue2\\_3/jansen/](http://www.firstmonday.dk/issues/issue2_3/jansen/) - 49k - [Cached](#) - [Similar pages](#)

Sponsored Links

#### **Search Engine Tools**

 Need more traffic to your website?  
 Get a free one-on-one consultation.  
[www.guaranteedtraffic.com](http://www.guaranteedtraffic.com)  
 Interest: [\\*\\*\\*\\*\\*](#)

### Greenlight Knowledge > Search engine optimisation glossary of ...

 ... Snap! A large directory. The URL is <http://www.snap.com>. Sniffer The name of the

**filter** program used by the Infoseek **search engine** to prevent spamdexing. ...

[www.greenlight.co.uk/Knowledge/glossary2.htm](http://www.greenlight.co.uk/Knowledge/glossary2.htm) - 55k - [Cached](#) - [Similar pages](#)

#### **809,000 Engines & Sites**

 Guaranteed listing in major engines  
 AOL, Yahoo, MSN. Be ranked higher!  
[www.registereverywhere.com](http://www.registereverywhere.com)  
 Interest: [\\*\\*\\*\\*\\*](#)

### Zoom Search Engine - Add a free search engine to your intranet or ...

 ... It's a self contained solution with no scripting **knowledge** required (but ... page skip

 list can be created to **filter** out entire ... **ASP Search Engine** (for IIS servers ...

 Description: Free **search engine** software for your web site or intranet, with documentation and no advertising or...

 Category: [Computers > Software > Internet > Servers > Search](#)
[www.wrensoft.com/zoom.htm](http://www.wrensoft.com/zoom.htm) - 11k - [Cached](#) - [Similar pages](#)

#### **Search Engine How To**

 Learn **search engine** optimization  
 Get higher rankings. Unique ebook.  
[www.google-secrets.com](http://www.google-secrets.com)  
 Interest: [\\*\\*\\*](#)

#### **Search People-Find Anyone**

 Find Any Unlisted Number & Address  
 Updated Regularly. Highly Accurate  
[www.intelius.com](http://www.intelius.com)  
 Interest: [\\*\\*\\*\\*\\*](#)

### Search Engine and Information Retrieval Web Sites 0 - K

 ... [www.cmswatch.com/](http://www.cmswatch.com/) CMU World Wide **Knowledge Base** (Web ...

[www.ee.umd.edu/medlab/filter/filter.html](http://www.ee.umd.edu/medlab/filter/filter.html)

 Information ... [ils.unc.edu/iris/](http://ils.unc.edu/iris/) Ivy's **Search Engine** Resources for ...

[www.ir-ware.biz/webs0-ken.html](http://www.ir-ware.biz/webs0-ken.html) - 25k - Jun 30, 2003 - [Cached](#) - [Similar pages](#)

#### **12 search engines in 1**

 Info.com is a Meta Search Engine  
 Save time getting the info you need  
[www.info.com](http://www.info.com)  
 Interest: [\\*\\*\\*\\*\\*](#)

### Search Engine Guide: Orbidex: Code Red's Affect on SEO and Site ...

**Search Engine** Optimization ... like the holy grail of traffic, anyone with an in depth **knowledge** of how ... will need to know what, and how to **filter** certain requests ...

[www.searchengineguide.com/orbidex/2001/0814\\_orb1.html](http://www.searchengineguide.com/orbidex/2001/0814_orb1.html) - 12k - [Cached](#) -

[Similar pages](#)

#### **New Search Engine**

 Smarter.com - Still in Alpha  
 Take it for a test drive.  
[www.smarter.com](http://www.smarter.com)  
 Interest: [\\*\\*\\*\\*\\*](#)
[See your message here...](#)

### Submit to 1000+ Engines, Directories and 500000+ link pages

 ... SubmitWolf PRO comes with a **knowledge** base full of useful and practical ... **search engine** friendly' and how to improve your **search** result positioning ... **Engine Filter**. ...

[www.speedyadverts.com/productsdb/html/products\\_1.html](http://www.speedyadverts.com/productsdb/html/products_1.html) - 37k - [Cached](#) - [Similar pages](#)

### Google News:

 ... WebmasterWorld Google **Knowledge Base** (The Webmasters Google FAQ ... in sleep when it made hidden text **filter**? ... In association with **Search Engine** World Terms of ...

Description: Threaded discussion board that is frequented mainly by SEO professionals.

Category: [Computers > Internet > Searching > Search Engines > Google](#)

[www.webmasterworld.com/forum3/](http://www.webmasterworld.com/forum3/) - [Similar pages](#)

[bruceclay.com](http://bruceclay.com) - **Search Engine Optimization, Ranking, Web Site ...**

... engines can locate them and **filter** them out ... As a housekeeping matter, the **search engine** will eventually ... registered sites without owner **knowledge** in order to ...

[www.bruceclay.com/web\\_rank.htm](http://www.bruceclay.com/web_rank.htm) - 61k - [Cached](#) - [Similar pages](#)

**Search Engine Optimization Placement Positioning Submission 2**

... though the size of the **knowledge** bases have ... Once the reports are generated, **Search Engine Optimization** can ... **Filter Non-Ranking Keywords**: When the Concise report ...

[www.search-engine-optimization-center.com/Espanol/wpg2upgrade-search-engine-optimization.htm](http://www.search-engine-optimization-center.com/Espanol/wpg2upgrade-search-engine-optimization.htm) - 30k - [Cached](#) - [Similar pages](#)

**Internet Book Exchange - advanced book search engine for new and ...**

... Perhaps, you will be able to **filter** those listings by ... of books are being added to the **knowledge** base every ... book seeker with the best book **search engine** on the ...

[www.ibookx.com/FAQ.aspx](http://www.ibookx.com/FAQ.aspx) - 15k - [Cached](#) - [Similar pages](#)

Google

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

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[Search within results](#)

Dissatisfied with your search results? [Help us improve.](#)

[Google Home](#) - [Advertise with Us](#) - [Business Solutions](#) - [Services & Tools](#) - [Jobs](#) - [Press](#) & [Help](#)

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## Searching for PHRASE content database

Restrict to: [Header](#) [Title](#) Order by: [Citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

181 documents found. Only retrieving 125 documents (System busy - maximum reduced). Order: citations weighted by year.

[Design and Maintenance of Data-Intensive Web Sites - Atzeni, Mecca, Merialdo \(1997\) \(Correct\) \(40 citations\)](#)  
generate HTML pages starting from the **database content**. PENELOPE is also able to correlate generate HTML pages based on the **database content**. PENELOPE statements specify how pages and generate actual pages based on the **database content**. In the rest of this section, we discuss the [web.dia.uniroma3.it/research/1997-25.pdf](http://web.dia.uniroma3.it/research/1997-25.pdf)

[Lower Bounds for Linear Locally Decodable Codes.. - Goldreich.. \(2001\) \(Correct\) \(4 citations\)](#)  
answers are linear combinations of the **database content**, then  $t = \Omega(\Gamma n^2 \alpha)$  where  $t$  is [www.cs.berkeley.edu/~luca/pubs/lde-pir.ps](http://www.cs.berkeley.edu/~luca/pubs/lde-pir.ps)

[A Database of Human Segmented Natural Images and its.. - Martin, Fowlkes, Tal.. \(2001\) \(Correct\) \(4 citations\)](#)  
users, which gives precise control over the **database content** as it evolves. Figure 2 shows a sequence of [www.cs.berkeley.edu/~doron/CV/publications/segdb.ps.gz](http://www.cs.berkeley.edu/~doron/CV/publications/segdb.ps.gz)

[XPERANTO: Publishing Object-Relational Data as XML - Carey, Florescu, Ives, Lu.. \(2000\) \(Correct\) \(7 citations\)](#)

our research prototype system for publishing **database content** as queryable XML views. Our focus is on [www.research.att.com/conf/webdb2000/PAPERS/7b.ps](http://www.research.att.com/conf/webdb2000/PAPERS/7b.ps)

[Knowledge-Based Image Retrieval with Spatial and.. - Chu, Hsu.. \(1998\) \(Correct\) \(11 citations\)](#)  
are extracted and stored in a feature and **content database**. Knowledge about image features can be [www.cobase.cs.ucla.edu/tech-docs/tkde98.ps](http://www.cobase.cs.ucla.edu/tech-docs/tkde98.ps)

[Formalizing Semantic Spaces for Information Access - Fabrikant, Battenfield \(2001\) \(Correct\) \(2 citations\)](#)  
large data archives. Graphic depiction of **database content** (or the database "semantics") can be based Reorganization and graphical depiction of **database content** (or "semantics") can be based on a spatial are presented to formalize and visualize **database content**: geographic space, cognitive space, and [www.geog.ucsb.edu/~sara/html/research/pubs/fabrikant\\_battenfield\\_ann91\\_2.pdf](http://www.geog.ucsb.edu/~sara/html/research/pubs/fabrikant_battenfield_ann91_2.pdf)

[A reverse engineering approach for migrating.. - Stojanovic.. \(2002\) \(Correct\) \(1 citation\)](#)  
engineering process. Using this mapping the **database content** can be directly used to provide the intended [www.aifb.uni-karlsruhe.de/WBS/nst/docs/papers/IIpV31finalv1.pdf](http://www.aifb.uni-karlsruhe.de/WBS/nst/docs/papers/IIpV31finalv1.pdf)

[Active Browsing using Similarity Pyramids - Chen, Bouman, Dalton \(1999\) \(Correct\) \(4 citations\)](#)  
reliable performance independently of the **database content** and specific choice of similarity measures. [shay.ecn.purdue.edu/~jauiyuen/paper/spie99.pdf](http://shay.ecn.purdue.edu/~jauiyuen/paper/spie99.pdf)

[Dealing with Semantic Heterogeneity by Generalization-Based.. - Han, Ng, Fu, Dao \(1998\) \(Correct\) \(6 citations\)](#)  
Data mining provides a powerful tool to view **database contents** at a high abstraction level and transform data-level analysis, i.e. the analysis of **database contents**, should be taken into consideration. deeper level analysis, i.e. the analysis of **database contents**, to solve the semantic heterogeneity [www-faculty.cs.uiuc.edu/~hanj/pdf/hdb98.pdf](http://www-faculty.cs.uiuc.edu/~hanj/pdf/hdb98.pdf)

[Visual Query Systems for Databases: A Survey - Catarci, Costabile, Levialdi.. \(1995\) \(Correct\) \(10 citations\)](#)  
The main users' tasks are understanding the **database content**, focusing on meaningful items, finding query aware of what the database is about (i.e. the **database contents**) but it is very unlikely he or she knows [ftp.dis.uniroma1.it/pub/catarci/VQSJVLC.ps.gz](http://ftp.dis.uniroma1.it/pub/catarci/VQSJVLC.ps.gz)

[On Watermarking Numeric Sets - Sion, Atallah, Prabhakar \(2001\) \(Correct\) \(1 citation\)](#)  
of the problem ranging from numeric **database content** to stock market analysis data, makes it [www.cs.purdue.edu/homes/sion/ok/data/TR-CERIAS-2001-60.ps.gz](http://www.cs.purdue.edu/homes/sion/ok/data/TR-CERIAS-2001-60.ps.gz)



SESAM - Searching Supported by Analysis of Metadata - Hauglid, Midtstraum (2001) (Correct) (1 citation)  
 of these databases is to let users search the **database content**. Traditionally, searching in these databases  
[csgsc.idi.ntnu.no/2001/pages/papers/joh.pdf](http://csgsc.idi.ntnu.no/2001/pages/papers/joh.pdf)

Nonmonotonic Reasoning In LDL++ - Wang, Zaniolo (2000) (Correct) (2 citations)  
 models for a given program depends on the **database content** besides the rules 1 Some Deductive  
[vesuvio.cs.ucla.edu/~hxwang/publications/non-monotonic-reasoning/wangzaniolo.ps.gz](http://vesuvio.cs.ucla.edu/~hxwang/publications/non-monotonic-reasoning/wangzaniolo.ps.gz)

Spatial Color Indexing and Applications - Huang, Kumar, Mitra, Zhu, Zabih (1998) (Correct) (5 citations)  
 other "similar" images from the image **database**. **Content**-based video browsing tools also provide  
[www.cs.cornell.edu/rdz/Papers/ijcv-jing.ps.gz](http://www.cs.cornell.edu/rdz/Papers/ijcv-jing.ps.gz)

A Bayesian Framework for Semantic Classification of.. - Vailaya.. (1999) (Correct) (3 citations)  
 salient features, similarity, image **database**, **content**-based retrieval. Abstract Grouping images  
[ftp.cps.msu.edu/pub/prip/vailayaa/SPIE-El24.ps.gz](http://ftp.cps.msu.edu/pub/prip/vailayaa/SPIE-El24.ps.gz)

SCDBR: An Automated Reasoner for Specifications of.. - Bertossi, Arenas.. (1998) (Correct) (4 citations)  
 in the database. The specification and the **database content** are given in first-order logic plus a small  
[www.cs.toronto.edu/~marenas/.publications/jiis98.pdf](http://www.cs.toronto.edu/~marenas/.publications/jiis98.pdf)

Program Understanding in Databases Reverse Engineering - Henrard, Englebert, Hick, .. (1998) (Correct) (4 citations)  
 layouts, procedural sections, documentation, **database content**, program execution, domain knowledge, etc.  
[ftp.info.fundp.ac.be/pub/publications/RP/RP-98-004.ps.Z](http://ftp.info.fundp.ac.be/pub/publications/RP/RP-98-004.ps.Z)

A Distributed Real-Time Main-Memory Database for.. - Lindström.. (1999) (Correct) (2 citations)  
 the mirror node, monitors the changes in the **database content** and is ready to take the update  
 customer. TMN transactions are used to update **database contents** widely, for example, when adding new users  
[www.cs.helsinki.fi/u/jplindst/dot99.ps.gz](http://www.cs.helsinki.fi/u/jplindst/dot99.ps.gz)

A probabilistic description-oriented approach for ... - Gövert, al. (1999) (Correct) (2 citations)  
 from the fact that a significant part of the **database content** is either outdated or inconsistent. There is  
[ls6-www.informatik.uni-dortmund.de/bib/fulltext/ir/Goevert\\_et al:99.pdf](http://ls6-www.informatik.uni-dortmund.de/bib/fulltext/ir/Goevert_et al:99.pdf)

Enhanced Nearest Neighbour Search on the R-tree - Cheung, Fu (1998) (Correct) (3 citations)  
 been reported e.g. 6, 13, 8#For such a **database**, **content**-based retrieval is typically useful. One  
[www.cs.wpi.edu/~ifc/disc/disc99/disc/record/issues/9809/cheung.pdf](http://www.cs.wpi.edu/~ifc/disc/disc99/disc/record/issues/9809/cheung.pdf)

*First 20 documents* [Next 20](#)

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

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[Citations](#)

Searching for PHRASE **document index database**.

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Order: citations weighted by year.

[SIFT - A Tool for Wide-Area Information Dissemination - Yan \(1995\)](#) (Correct) (75 citations)

/ WWW Engine Filtering Subscription **Document .Index Database** Request Handler Email Updates Figure  
[www.cs.kun.nl/is/research/filter/literature/sift.ps](http://www.cs.kun.nl/is/research/filter/literature/sift.ps)

**One or more of the query terms is very common - only partial results have been returned. Try [Google \(RI\)](#).**

Try your query at: [Amazon](#) [Barnes & Noble](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

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Find: **Searching for PHRASE paragraph hierarchical**Restrict to: [Header](#) [Title](#) Order by: [Citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Amazon](#) [B&N](#) [Google \(RI\)](#) [Google \(Web\)](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. **Only retrieving 125 documents (System busy - maximum reduced).** Retrieving documents... **Order: relevance to query.**Multi-Paragraph Segmentation of Expository Texts - Hearst (1994) (Correct) (55 citations)

Technical Report Number UCB/CSD-94-790 Multi-Paragraph Segmentation of Expository Texts Marti A. partitioning expository texts into coherent multi-paragraph units which reflect the subtopic structure of Discourse Model Many discourse models assume a hierarchical segmentation model (e.g. santana.uni-muenster.de/Library/CorpusLinguistics/hearst.ps

Discovery of Reasonably-sized Fragments Using.. - Ahonen.. (1997) (Correct)

of Reasonably-sized Fragments Using Inter-paragraph Similarities Helena Ahonen Barbara Heikkinen discovering reasonably self-contained multi-paragraph fragments of text. Optimal creation of this www.cs.helsinki.fi/u/bheikkin/C-1997-67.ps.gz

Performance Visualisation in a Portable Parallel.. - Glendinning.. (1992) (Correct) (3 citations)

Each approach has been based on the public domain ParaGraph tool, which enables trace data collected during using other libraries can be converted into ParaGraph format using trace filter programs. In this ftp.ecs.soton.ac.uk/pub/benchmarks/pvpppe.ps.Z

Integrating Programs and Documentation - Ralf Hartmut (Correct)

is a first documentation section. Here is another paragraph within that section. sections, the text consists of a sequence of paragraphs. A paragraph is given in the PD file as a ftp.fernuni-hagen.de/pub/fachb/inf/pri4/papers/PDSystem1.ps.gz

The  $\mu$ SZ Notation - Version 1.0 - Büssow, Grieskamp, Klar (1997) (Correct)

Top-Level Objects Specification :Paragraph j Process-Class) Process-Class : Class-Name [Gen-Formals ]Class-Paragraph Class-Paragraph :Data-Paragraph j tfs.cs.tu-berlin.de/~espress/doc/own/msz-lang.ps

Video Multicasting with Hierarchical Encoding: The Fixed .. - Faloutsos, Pankaj.. (1997) (Correct)

An overview of NPF is presented in the next paragraph. The union of the shortest paths between all Video Multicasting with Hierarchical Encoding: The Fixed and the General problem as a crucial aspect of network management. Hierarchical encoding is a newly proposed technique that ftp.cs.toronto.edu/pub/reports/csrc/367/hetero.ps.Z

Use of paragraph styles in word processing: a stepping ... - Sørgaard, Sandahl.. (1996) (Correct)

Use of paragraph styles in word processing: a stepping stone for experience several difficulties. Keywords: paragraph styles, document templates, word processing, internet.adb.gu.se/publications/0/step.ps

A Beginner's Guide to HTML - This Is (Correct)

HTML Document Basic Markup Tags Titles Headings Paragraphs Linking to Other Documents Relative Links Welcome to the world of HTML. This is one paragraph.P And this is a second.P Click here to see erciyes.ces.cwru.edu/tekin/433/..guide.ps

Automatic Query Expansion for Japanese Text Retrieval - Han (1994) (Correct) (3 citations)

phrase rules 15] pragmatics (e.g.the paragraph is less well defined)Among the various The method can also specify the phrase rules and paragraph limit (i.e.we can specify the number of ftp.cs.umass.edu/pub/techrept/techreport/1995/UM-CS-1995-011.ps

Typing Documents on the UNIX System: Using the - Ms Macros (Correct)

the input. The macros provide facilities for paragraphs, sections (optionally with automatic normally, except that instead of indenting for paragraphs, place a line reading "PP" before each www.thphy.uni-duesseldorf.de/~vieth/subjects/computer/7thEdMan/vol2/msmacros.ps.gz

A Survey on Interval Routing - Cyril Gavoille (2000) (Correct) (2 citations)

for solving several distributed tasks. Each **paragraph** ends with some open questions and conjectures. are added: the coding of Interval Routing (**Paragraph** 2.3, Theorem 1 and Theorem 2) a lower bound Routing: non uniform cost link models, and the **hierarchical** results, deadlockfree, non-deterministic, and dept-info.labri.u-bordeaux.fr/~gavoille/article/Gav98.ps.gz

Bridging the Algorithm Gap: A Linear-time Functional Program .. - de Moor, Gibbons (1999) (Correct) (2 citations)

Gap: A Linear-time Functional Program for **Paragraph** Formatting Oege de Moor Programming Research algorithm design communities. 1 Introduction The **paragraph** formatting problem [13] is a favourite example www.comlab.oxford.ac.uk/oucl/users/oege.demoor/papers/para.ps.gz

Compiler-Construction Tools and Techniques for SGML parsers: .. - Brüggemann-Klein (1994) (Correct)

(topic quotation\*ELEMENT quotation (**paragraph**\* source)ELEMENT (topic -**paragraph** - (**paragraph**\* source)ELEMENT (topic -**paragraph** -source) PCDATA)Figure 1 An SGML ftp.informatik.uni-freiburg.de/documents/papers/brueggem/standardEPODD.ps

Command And Control Simulation Interface Language (ccsil).. - Marnie Salisbury (1995) (Correct) (2 citations)

Joint operations among the Services. the five-**paragraph** format, but in addition, explicitly represents lower or adjacent units, Situation (composite)**paragraph** 1 of the standard 5-**paragraph** operation order, ms.ie.org/cfor/diswg9503/diswg9503.ps

Reinforcement Learning with Hierarchies of Machines - Ron Parr (1997) (Correct) (47 citations)

interesting machines than those in the preceding **paragraph**. Generally speaking, a HAM consists of a set of for problem-solving and learning with **hierarchical** machines and demonstrate their effectiveness way around intractability has been to provide a **hierarchical** organization for complex activities. Although www.cs.berkeley.edu/~russell/papers/nips97-ham.ps.gz

Adapting PICL and ParaGraph tools to Transputer-based.. - Blanco Rivera (1994) (Correct)

Adapting PICL and **Paragraph** Tools to Transputer-Based Multicomputers V. 4114 .E-29080 Malaga .Spain Adapting PICL and **ParaGraph** tools to Transputer-based multicomputers V. ftp.ac.uma.es/pub/reports/1994/UMA-DAC-94-04.ps.gz

Improving the Accessibility of SGML Documents - A.. - Ahonen.. (1997) (Correct) (2 citations)

for instance, consist of several successive text **paragraphs** sharing a mutual subject. Single **paragraphs**, or text **paragraphs** sharing a mutual subject. Single **paragraphs**, or corresponding close-to-leaf Sgml elements, latter approach, because it fully retains the **hierarchical** structure of the document and the document www.cs.helsinki.fi/~bheikk/SGMLEu97.ps.gz

AP/S++: Case-study of a MOP for Purposes of Software Evolution - Lopes, Lieberherr (1996) (Correct)

Document:search (String \*aword) code here **Paragraph** \*p p-search (aword)class Document / Document(void search (String \*ParList \***paragraphs** member document (aword string)void ftp.ccs.neu.edu/pub/people/lieber/reflection-adaptive.ps

Semantic Query Optimization for Methods in Object-Oriented.. - Aberer, Fischer (1995) (Correct) (22 citations)

contains the classes Document, Section and **Paragraph**. In VML classes are not only containers for themselves. For the class objects Document and **Paragraph** the methods select\_by\_index and ftp.darmstadt.gmd.de/pub/oasys/reports/P-95-28.ps.Z

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